

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	@ad<="20021210" saunders-brent.in.	US-PGPU B; USPAT	AND	OFF	2007/05/24 10:47
L2	0	@ad<="20021210" smaidris-thomas.in.	US-PGPU B; USPAT	AND	OFF	2007/05/24 10:39
L3	0	@ad<="20021210" smaidris-t\$.in.	US-PGPU B; USPAT	AND	OFF	2007/05/24 10:39
L4	0	@ad<="20021210" gerhardt-edward.in.	US-PGPU B; USPAT	AND	OFF	2007/05/24 10:39
L5	0	gerhardt-edward.in.	US-PGPU B; USPAT	AND	OFF	2007/05/24 10:39
L6	8	gerhardt-e\$.in.	US-PGPU B; USPAT	AND	OFF	2007/05/24 10:41
L7	3	highsmith-william.in.	US-PGPU B; USPAT	AND	OFF	2007/05/24 10:41
L8	0	powell-gregory.in.	US-PGPU B; USPAT	AND	OFF	2007/05/24 10:41
L9	0	odom-david.in.	US-PGPU B; USPAT	AND	OFF	2007/05/24 10:41
L10	0	odom-d\$.in.	US-PGPU B; USPAT	AND	OFF	2007/05/24 10:41
L11	29	odom-d\$.in.	US-PGPU B; USPAT	AND	OFF	2007/05/24 10:41
L12	12	odom-d\$.in. @ad<="20021210"	US-PGPU B; USPAT	AND	OFF	2007/05/24 10:42
L13	0	koos-larry.in. @ad<="20021210"	US-PGPU B; USPAT	AND	OFF	2007/05/24 10:42
L14	0	koos-l\$.in. @ad<="20021210"	US-PGPU B; USPAT	AND	OFF	2007/05/24 10:42
L15	8	koos-l\$.in. @ad<="20021210"	US-PGPU B; USPAT	AND	OFF	2007/05/24 10:42
L16	70	@ad<="20021210" 370/322,342,343,341.ccls. bandwidth near2 allocation monitor\$3	US-PGPU B; USPAT	AND	OFF	2007/05/24 10:48

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L17	73	@ad<="20021210" 370/395.41,395.21.ccls. bandwidth near2 allocation monitor\$3	US-PGPU B; USPAT	AND	OFF	2007/05/24 10:48
L18	365	@ad<="20021210" 370/436,437,468,477.ccls. bandwidth near2 allocation monitor\$3	US-PGPU B; USPAT	AND	OFF	2007/05/24 10:48
L19	0	@ad<="20021210" "370"/\$.ccls. bandwidth near2 allocation monitor\$3 master near site remote near sit\$2	US-PGPU B; USPAT	AND	OFF	2007/05/24 10:49
L20	8	@ad<="20021210" "370"/\$.ccls. bandwidth near2 allocation monitor\$3 master near site	US-PGPU B; USPAT	AND	OFF	2007/05/24 10:50
L21	8	@ad<="20021210" "370"/\$.ccls. dynamic same (bandwidth near2 allocation) monitor\$3 master near site	US-PGPU B; USPAT	AND	OFF	2007/05/24 10:51
L22	166	@ad<="20021210" "370"/\$.ccls. dynamic same (bandwidth near2 allocation) monitor\$3 with bandwidth	US-PGPU B; USPAT	AND	OFF	2007/05/24 10:51
L23	62	@ad<="20021210" "370"/\$.ccls. dynamic with (bandwidth near2 allocation) monitor\$3 near3 bandwidth	US-PGPU B; USPAT	AND	OFF	2007/05/24 10:52
L24	0	@ad<="20021210" "370"/\$.ccls. dynamic with (bandwidth ajd allocation) monitor\$3 near3 bandwidth	US-PGPU B; USPAT	AND	OFF	2007/05/24 10:52

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L25	0	@ad<="20021210" "370"/\$.ccls. dynamic with (bandwidth adj allocation) monitor\$3 near3 bandwidth master adj site	US-PGPU B; USPAT	AND	OFF	2007/05/24 10:52
L26	15	@ad<="20021210" "370"/\$.ccls. dynamic with (bandwidth adj allocation) monitor\$3 near3 bandwidth multicast	US-PGPU B; USPAT	AND	OFF	2007/05/24 10:53
L27	4	@ad<="20021210" "370"/\$.ccls. dynamic with (bandwidth adj allocation) monitor\$3 near3 bandwidth multicast master	US-PGPU B; USPAT	AND	OFF	2007/05/24 10:58
L28	5	@ad<="20021210" "370"/\$.ccls. dynamic with (bandwidth adj allocation) monitor\$3 near3 usage multicast	US-PGPU B; USPAT	AND	OFF	2007/05/24 11:00
L29	13	@ad<="20021210" "370"/\$.ccls. dynamic with (bandwidth adj allocation) monitor\$3 near3 usage	US-PGPU B; USPAT	AND	OFF	2007/05/24 11:04
L30	5	@ad<="20021210" "370"/\$.ccls. dynamic with (bandwidth adj allocation) monitor\$3 near3 usage 370/352,356.ccls.	US-PGPU B; USPAT	AND	OFF	2007/05/24 11:04
L31	0	@ad<="20021210" "370"/\$.ccls. dynamic with (bandwidth adj allocation) monitor\$3 near3 usage aggregate near list	US-PGPU B; USPAT	AND	OFF	2007/05/24 11:05
L32	0	@ad<="20021210" "370"/\$.ccls. dynamic with (bandwidth adj allocation) monitor\$3 near3 usage aggregate with list	US-PGPU B; USPAT	AND	OFF	2007/05/24 11:05

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L33	0	@ad<="20021210" "370"/\$.ccls. dynamic with (bandwidth adj allocation) aggregate with list	US-PGPU B; USPAT	AND	OFF	2007/05/24 11:05
L34	25	@ad<="20021210" "370"/\$.ccls. dynamic with (bandwidth adj allocation) (vacant or clear) near channel	US-PGPU B; USPAT	AND	OFF	2007/05/24 11:06
L35	0	@ad<="20021210" "370"/\$.ccls. dynamic with (bandwidth adj allocation) (vacant or clear) near channel monitor near2 usage	US-PGPU B; USPAT	AND	OFF	2007/05/24 11:06
L36	0	@ad<="20021210" "370"/\$.ccls. dynamic with (bandwidth adj allocation) (vacant or clear) near channel monitor near2 availability	US-PGPU B; USPAT	AND	OFF	2007/05/24 11:07
L37	2	@ad<="20021210" "370"/\$.ccls. dynamic with (bandwidth adj allocation) (vacant or clear) near channel monitor near2 channel	US-PGPU B; USPAT	AND	OFF	2007/05/24 11:09
L38	0	@ad<="20021210" "370"/\$.ccls. dynamic with (bandwidth adj allocation) "217" adj mhz	US-PGPU B; USPAT	AND	OFF	2007/05/24 11:10
L39	0	@ad<="20021210" "370"/\$.ccls. dynamic with (bandwidth adj allocation) "217" near mhz	US-PGPU B; USPAT	AND	OFF	2007/05/24 11:10
L40	0	@ad<="20021210" "370"/\$.ccls. dynamic with (bandwidth adj allocation) "6.25" adj khz	US-PGPU B; USPAT	AND	OFF	2007/05/24 11:10

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L41	1	@ad<="20021210" "370"/\$.ccls. dynamic with (bandwidth adj allocation) "6.25"	US-PGPU B; USPAT	AND	OFF	2007/05/24 11:11
L42	0	@ad<="20021210" "370"/\$.ccls. dynamic with (bandwidth adj allocation) "6.25" near2 channel	US-PGPU B; USPAT	AND	OFF	2007/05/24 11:11
L43	10	@ad<="20021210" "370"/\$.ccls. dynamic with (bandwidth adj allocation) (sub near band) with channel	US-PGPU B; USPAT	AND	OFF	2007/05/24 11:14
L44	0	@ad<="20021210" "370"/\$.ccls. master near site aggregate near list clear near channels	US-PGPU B; USPAT	AND	OFF	2007/05/24 11:15
L45	0	@ad<="20021210" "370"/\$.ccls. aggregate near list clear near channels	US-PGPU B; USPAT	AND	OFF	2007/05/24 11:15
L46	0	@ad<="20021210" aggregate near list clear near channels	US-PGPU B; USPAT	AND	OFF	2007/05/24 11:15
L47	0	@ad<="20021210" aggregate near list clear near3 channels	US-PGPU B; USPAT	AND	OFF	2007/05/24 11:15
L48	11	@ad<="20021210" aggregate near list available near3 channels	US-PGPU B; USPAT	AND	OFF	2007/05/24 11:16
L49	2	@ad<="20021210" aggregate near list available near3 channels master	US-PGPU B; USPAT	AND	OFF	2007/05/24 11:15